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NEWS 14 DEC 30 EPFULL: New patent full text database to be available on STN
NEWS 15 DEC 30 CAPLUS - PATENT COVERAGE EXPANDED
NEWS 16 JAN 03 No connect-hour charges in EPFULL during January and
February 2005
NEWS 17 JAN 11 CA/CAPLUS - Expanded patent coverage to include Russia
(Federal Institute of Industrial Property)

NEWS EXPRESS JANUARY 10 CURRENT WINDOWS VERSION IS V7.01a, CURRENT
MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
AND CURRENT DISCOVER FILE IS DATED 10 JANUARY 2005

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=> file medline, uspatful, dgene, embase, wpids, biosis, biotechds		
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=> s Factor VIII-von Willebrand Factor complex
L1 139 FACTOR VIII-VON WILLEBRAND FACTOR COMPLEX

=> s l1 and specific platelet agglutination activity
L2 2 L1 AND SPECIFIC PLATELET AGGLUTINATION ACTIVITY

=> d l2 ti abs ibib tot

L2 ANSWER 1 OF 2 USPATFULL on STN
TI Method for purifying factor VIII/vWF complex by cation-exchange chromatography
AB Methods for recovering factor VIII/vWF-complex that involve binding factor VIII/vWF-complex from a protein solution to a cation exchanger and recovering factor VIII/vWF-complex by step-wise elution are disclosed. The recovered complex contains high-molecular vWF multimers. Compositions containing factor VIII/vWF-complex as purified by cation exchange chromatography are also provided.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2004:317310 USPATFULL
TITLE: Method for purifying factor VIII/vWF complex by cation-exchange chromatography
INVENTOR(S): Mitterer, Artur, Mannsdorf, AUSTRIA
Fischer, Bernhard, Vienna, AUSTRIA
Schonberger, Oyvind L., Vienna, AUSTRIA
Thomas-Urban, Kathrin, Freiburg, GERMANY, FEDERAL REPUBLIC OF
Dorner, Friedrich, Vienna, GERMANY, FEDERAL REPUBLIC OF
Eibl, Johann, Vienna, AUSTRIA
PATENT ASSIGNEE(S): Baxter Aktiengesellschaft, Vienna, AUSTRALIA (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6831159	B1	20041214
	WO 9838220		19980903
APPLICATION INFO.:	US 2000-367459		20000508 (9)
	WO 1998-AT43		19980227
			20000508 PCT 371 date

	NUMBER	DATE
PRIORITY INFORMATION:	AT 1997-338	19970227
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	GRANTED	
PRIMARY EXAMINER:	Low, Christopher S. F.	
ASSISTANT EXAMINER:	Robinson, Hope A.	
LEGAL REPRESENTATIVE:	Townsend and Townsend and Crew LLP	
NUMBER OF CLAIMS:	11	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	0 Drawing Figure(s); 2 Drawing Page(s)	
LINE COUNT:	656	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

L2 ANSWER 2 OF 2 USPATFULL on STN

TI Stable factor VIII/von Willebrand factor complex

AB There are disclosed a stable factor VIII/vWF-complex, particularly comprising high-molecular vWF multimers, being free from low-molecular vWF molecules and from proteolytic vWF degradation products, as well as a method of producing this complex.

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

ACCESSION NUMBER: 2001:67424 USPATFULL

TITLE: Stable factor VIII/von Willebrand factor complex

INVENTOR(S): Fischer, Bernhard, Vienna, Austria
Mitterer, Artur, Mannsdorf, Austria
Dorner, Friedrich, Vienna, Austria
Eibl, Johann, Vienna, Austria

PATENT ASSIGNEE(S): Baxter Aktiengesellschaft, Vienna, Austria (non-U.S. corporation)

	NUMBER	KIND	DATE
PATENT INFORMATION:	US 6228613	B1	20010508
	WO 9734930		19970925
APPLICATION INFO.:	US 1998-142768		19981106 (9)
	WO 1997-AT55		19970313
			19981106 PCT 371 date
			19981106 PCT 102(e) date

	NUMBER	DATE
PRIORITY INFORMATION:	AT 1996-494	19960315
DOCUMENT TYPE:	Utility	
FILE SEGMENT:	Granted	
PRIMARY EXAMINER:	Carlson, Karen Cochrane	
ASSISTANT EXAMINER:	Robinson, Hope A.	
LEGAL REPRESENTATIVE:	Heller Ehrman White & McAuliffe	
NUMBER OF CLAIMS:	40	
EXEMPLARY CLAIM:	1	
NUMBER OF DRAWINGS:	9 Drawing Figure(s); 9 Drawing Page(s)	
LINE COUNT:	1098	

CAS INDEXING IS AVAILABLE FOR THIS PATENT.

=> s 11 and U/mg

'MG' IS NOT A VALID FIELD CODE

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L3 0 L1 AND U/MG

=> s 11 and (50 U/mg)
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L4 0 1L AND (50 U/MG)

=> s 11 and (50 platelet agglutination activity?)
L5 0 L1 AND (50 PLATELET AGGLUTINATION ACTIVITY?)

Refine Search

Search Results -

Terms	Documents
L7 and pH	98145

Database:

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<u>L8</u>	L7 and pH	98145	<u>L8</u>
<u>L7</u>	L6 and recovery method	629032	<u>L7</u>
<u>L6</u>	L5 and fibrinogen	1068	<u>L6</u>
<u>L5</u>	L4 and fibronectin	4468	<u>L5</u>
<u>L4</u>	L3 and buffer	55048	<u>L4</u>
<u>L3</u>	L2 and calcium salt	130237	<u>L3</u>
<u>L2</u>	L1 and Factor VIII/von Willebrand factor complex	309976	<u>L2</u>
<u>L1</u>	fischer.in.	1312	<u>L1</u>

END OF SEARCH HISTORY